

Set	Items	Description
S1	67620	APOLIPOPROTEIN? OR APOA
S2	165699	HELIX OR HELICES OR HELICAL OR AMPHIPATHIC
S3	1492	S1 AND S2
S4	297265	AGONIST??
S5	8	S3 AND S4
S6	1005561	PEPTIDE?? OR POLYPEPTIDE??
S7	255712	3 AND S6
S8	542	S3 AND S6
S9	0	S5 NOT (PY>1999 OR PC=US OR PC=EP OR PC=WO)
S10	434	S8 NOT (PY>1999 OR PC=US OR PC=EP OR PC=WO)
S11	1403047	D
S12	50	S10 AND S11
S13	36	RD S12 (unique items)
?		

B 155, 5, 399

Checked 59, 513

b2

6262003

L Number	Hits	Search Text	DB	Time stamp
1	1	1998wo-us20328.ap.	USPAT; US-PGPUB; DERWENT	2003/02/06 14:53
2	17	(dasseux-jean\$ or sekul-renate\$ or buttner-klaus\$ or cornut-isabelle\$ or metz-gunther\$).in.	USPAT; US-PGPUB	2003/02/06 15:10
3	1	1998wo-us20327.ap.	USPAT; US-PGPUB; DERWENT	2003/02/06 15:12
4	7715	(514/12-14;530/324-327).ccls.	USPAT; US-PGPUB	2003/02/06 15:14
5	118	(apolipoprotein\$ or apoa\$ or apo\$1a) with (helix or helices or helical or amphipathic or agonist)	USPAT; US-PGPUB	2003/02/06 15:38
6	36	((514/12-14;530/324-327).ccls.) and ((apolipoprotein\$ or apoa\$ or apo\$1a) with (helix or helices or helical or amphipathic or agonist))	USPAT; US-PGPUB	2003/02/06 15:18
7	27	((514/12-14;530/324-327).ccls.) and ((apolipoprotein\$ or apoa\$ or apo\$1a) with (helix or helices or helical or amphipathic or agonist))) not ((dasseux-jean\$ or sekul-renate\$ or buttner-klaus\$ or cornut-isabelle\$ or metz-gunther\$).in.)	USPAT; US-PGPUB	2003/02/06 15:18
8	25	(apolipoprotein\$ or apoa\$ or apo\$1a) with (helix or helices or helical or amphipathic or agonist)	EPO; JPO; DERWENT	2003/02/06 15:39

Checked 41, 42, 43, 47, 48

JEL  
2-6-2003